WHAT IS CLAIMED IS:

1	1.	A security device for preventing removal of an electronic device, the
2	security device compr	ising:
3		a cable;
4		a locking device at a distal end of the cable; and,
5		an alarm coupled to a proximal end of the cable, the alarm comprising
6	a housing including a	passage defined therethrough, a power source, and a movable lock plate
7	over the power source	and including an opening defined therein;
8		wherein when the passage and the opening are aligned and when the
9	cable is routed throug	h the passage and the opening, the lock plate cannot be removed and
10	thus, the power source	e is inaccessible; and
11		wherein a wire loop is included within the cable and is coupled to the
12	alarm such that if the	cable is cut, the alarm sounds.
	2	A security device in accordance with claim 1 wherein the lock plate
1	2.	
2	slides relative to the h	ousing.
1	3.	A security device in accordance with claim 1 wherein the lock plate
2	rotates relative to the	housing.
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1	4.	A security device in accordance with claim 1 wherein the alarm is
2	active continuously.	
1	5.	A security device in accordance with claim 1 wherein the power source
2	comprises batteries ar	nd the alarm further comprises a battery level indicator.
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1	6.	A security device in accordance with claim 5 wherein the battery level
2	indicator comprises at	t least one LED.
1	7.	A security device in accordance with claim 5 wherein the battery level
2	indicator produces a s	
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1	8.	A security device in accordance with claim 1 wherein the locking
2	device is configured f	or coupling to a security slot defined with a wall of the electronic
3	device.	

1	9.	A security device in accordance with claim 8 wherein the security slot
2	has dimensions of 3r	nm by 7mm.
1	10.	A security device for preventing removal of an electronic device that
2		ot having dimensions of approximately 3mm by 7mm, the security
3	device comprising:	
4		a cable;
5		a locking device at a distal end of the cable that includes a movable
6	locking member for	insertion into the security slot; and,
7		an alarm coupled to a proximal end of the cable, the alarm comprising
8	a housing including	a passage defined therethrough, a power source, and a movable lock plate
9	over the power source	ee and including an opening defined therein;
10		wherein when the passage and the opening are aligned and when the
11	cable is routed throu	gh the passage and the opening, the lock plate cannot be removed and
12	thus, the power source is inaccessible; and	
13		wherein a wire loop is included within the cable and is coupled to the
14	alarm such that if the	e cable is cut, the alarm sounds.
1	11.	A security device in accordance with claim 10 wherein the lock plate
2	slides relative to the	•
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1	12.	A security device in accordance with claim 10 wherein the lock plate
2	rotates relative to the	e housing.
1	13.	A security device in accordance with claim 10 wherein the alarm is
2	active continuously.	
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1	14.	A security device in accordance with claim 10 wherein the power
2	source comprises bat	tteries and the alarm further comprises a battery level indicator.
1	15.	A security device in accordance with claim 14 wherein the battery
2		rises at least one LED.
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1	16.	A security device in accordance with claim 14 wherein the battery
2	level indicator produ	ices a sound emission.

1	17. A method of securing an electronic device with a security device
2	comprising an alarm including a housing, a cable coupled to the housing and including a wire
3	therein for completing an alarm circuit, and a locking device coupled a distal end of the cable,
4	the method comprising:
5	aligning an opening defined within a lock plate of the alarm with an
6	opening defined within the housing;
7	passing the cable around a secondary object;
8	passing the locking device through the aligned openings;
9	inserting a locking member of the locking device into a security slot
10	defined within the portable electronic device;
11	misaligning the locking member with respect to the security slot into a
12	locked position such that it cannot be removed from the security slot; and
13	maintaining the locking member in the locked position with at least
14	one pin.